



Docket No.: 00167-460001 / 02-31-0389

IFW

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Cemal Shener et al.
Serial No. : 10/685,590
Filed : October 16, 2003
Title : ENDOSCOPIC DEVICE

Art Unit : 3739
Examiner : Unknown

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

This application was filed after June 30, 2003; therefore, no U.S. patents are being submitted. All references are listed on the attached form PTO-1449.

Additionally, applicant provides the following information relating to cannulas sold by Smith & Nephew, Inc. and included in the attached form PTO-1449.

Model 4492 is a cannula having a valve, labelled at item 1, which may be used for fluid inflow.

Model 3869 is a cannula having a first valve, labelled at item 11, which may be used for fluid inflow or fluid outflow, and having a second valve, extending from items 7 and 8, which may be used for fluid outflow or fluid inflow.

Model 4355 is a cannula having a valve adapter, labelled at item 10, which may be used for fluid inflow.

Model 4537 is a cannula having a valve, labelled at item 11, which may be used for fluid outflow, and having a valve adapter, labelled at item 10, which may be used for fluid inflow.

This statement is being filed before the receipt of a first Office action on the merits.
Please apply any charges or credits to Deposit Account No. 06-1050.

Respectfully submitted,

Date: June 24, 2004

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Substitute Form PTO-1449 (Modified)		U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 00167-460001	Application No. 10/685,590
Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR §1.98(b))		Applicant Cemal Shener et al.		
		Filing Date October 16, 2003	Group Art Unit 3739	

U.S. Patent Documents							
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA	1,666,332	04-17-1028	E.W. Hirsch			
	AB	3,996,921	12-14-1976	Neuwirth			
	AC	4,449,538	05-22-1984	Corbitt et al.			
	AD	4,543,965	10-01-1985	Pack et al.			
	AE	4,756,309	07-1988	Sachse et al.			
	AF	4,924,851	05-15-1990	Ognier et al.			
	AG	4,950,278	08-1990	Sachse et al.			
	AH	4,955,882	09-1990	Hakky et al.			
	AI	4,998,527	03-21-1991	Meyer			
	AJ	4,998,914	03-12-1991	Wiest et al.			
	AK	5,037,386	08-06-1991	Marcus et al.			
	AL	5,163,433	11-1992	Kagawa et al.			
	AM	5,195,541	03-1993	Obenchain			
	AN	5,320,091	06-14-1994	Grossi et al.			
	AO	5,392,765	02-28-1995	Muller			
	AP	5,449,356	09-1995	Walbrink et al.			
	AQ	5,456,689	10-1995	Kresch et al.			
	AR	5,498,258	03-12-1996	Hakky et al.			
	AS	5,549,541	08-27-1996	Muller			
	AT	5,492,537	02-20-1996	Vancaillie			
	AU	5,556,378	09-17-1996	Storz et al.			
	AV	5,569,254	10-1996	Carlson et al.			
	AW	5,603,332	02-18-1997	O'Connor			
	AX	5,630,798	05-20-1997	Beiser et al.			
	AY	5,749,885	05-12-1998	Sjostrom et al.			
	AZ	5,759,185	06-1998	Grinberg, Alexander			
	AAA	5,772,634	06-30-1998	Atkinson			

Examiner Signature	Date Considered
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EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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U.S. Patent Documents							
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	ABB	5,730,752	03-1998	Alden et al.			
	ACC	5,814,009	09-29-1998	Wheatman			
	ADD	5,840,060	11-24-1998	Beiser et al.			
	AEE	5,913,867	06-22-1999	Dion			
	AFF	5,944,668	08-31-1999	Vancaillie et al.			
	AGG	5,947,990	09-07-1999	Smith			
	AHH	5,956,130	09-21-1999	Vancaillie et al.			
	AII	6,032,673	03-07-2000	Savage et al.			
	AJJ	6,086,542	07-11-2000	Glowa et al.			
	AKK	6,090,123	07-18-2000	Culp et al.			
	ALL	6,113,594	09-2000	Savage, George M.			
	AMM	6,156,049	12-2000	Lovato et al.			
	ANN	6,159,160	12-12-2000	Hsei et al.			
	AOO	6,159,209	12-2000	Hakky			
	APP	6,626,827	09-30-2003	Felix et al.			

Foreign Patent Documents or Published Foreign Patent Applications							
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation
							Yes No
	AQQ	2 093 353 A	09-02-1982	Great Britian			X
	ARR	3601 453 A1	09-04-1986	Germany			X (Abstract)
	ASS	0 327 410	08-09-1989	Europe			X (Abstract)
	ATT	196 33 124 A1	05-22-1997	Germany			X (Abstract)
	AUU	0 557 044 A1	08-25-1993	Europe			X
	AVV	93/07821	04-29-1993	WIPO			X
	AWW	95/30377	11-16-1995	WIPO			X
	AXX	96/11638	04-25-1996	WIPO			X
	AYY	99/11184	03-11-1999	WIPO			X

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Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
	AZZ	Model 4355 cannula, "CANNULA, DIAGNOSTIC, 4mm ARTHROSCOPIC," Dwg Nos.: 8011379, 8011383, 8107369, 8011381, 8011385 5 pages; sold before June 16, 1992.
	AAAA	Model 4537 cannula, "CANNULA, DIAGNOSTIC FOR 4mm ARTHROSCOPIC," Dwg Nos: 8013521, 8011382, 8013520, 8011381, 8007389, 8011385; 6 pages; sold August 11, 1993.
	ABBB	Model 3869 cannula, "CANNULA, DIAG. 5.8mm HI-FLOW DUAL ROTATING, STOPCOCKS," Dwg Nos.: 3869, 8014337, 8007389, 8011381, 8107369; 5 pages; sold April 25, 1990.
	ACCC	Model 4492 cannula, "CANNULA, DIAG. 5.8mm HI-FLOW ROTATABLLE, SINGLE VALVE," Dwg Nos: 4492, 8012885, 8013158, 8107369, 8007389; 5 pages; sold January 13, 1994.
	ADDD	U.S. Application No. 09/486,977; Filed March 6, 2000; Mark Hans Emanuel, Specification is priority document WO 99/11184.

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